DOE ORDER #

94 RF 00756

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BENJAMIN, A.	┼-	-
BERMAN U.C.	╌	┈
BERMAN, H.S.	!	├
BRANCH, D.B.	<u> </u>	L.,
CARNIVAL, G.J.	<u> </u>	
COPP, R.D.	П	Ţ
DAVIS, J.G.	Т	П
FERRERA, D.W.	┖	1
HANNI, B.J.	_	Ι-
HARMAN, L. K.	┼	+-
HEALY, T.J.	ļ	-
HEALT, I.J.	₩-	Ļ
HEDAHL, T.	╙	<u> </u>
HILBIG, J.G.	<u> </u>	
KIRBY, W.A.	П	Γ
KUESTER, A.W.	<u> </u>	
MANN, H.P.	∇	_
MARX. G.E.	宀	┢
McDONALD, M.M.	├	-
MODOWALD, W.W.	-	⊢
McKENNA, F.G.	-	├
MONTROSE, J.K.	_	<u></u>
MORGAN, R.V.	L	
POTTER, G.L.		L.,
PIZZUTO, V.M.		T
RILEY, J.H.		
RISING, T.L.		
SANDLIN, N.B.	-	\vdash
SANDLIN, N.B. SETLOCK, G.H.	-	┝-
SETLOCK, G.H.		L
STEWART, D.L.		_
SULLIVAN, M.T.		
SWANSON, E.R.		
WILKINSON, R.B.	∇	
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CLASSIFICATION:

UCNI	
UNCLASSIFIED	
CONFIDENTIAL	
SECRET	

AUTHORIZED CLASSIFIER SIGNATURE

DOCUMENT CLASSIFICATION REVEW WAIVER FER CLASSIFICATION OFFICE

DATE

IN REPLY TO RFP CC NO:

ACTION ITEM STATUS

PARTIAL/OPEN

CLOSED

LTR APPROVALS:

ORIG & TYPIST INITIALS
258: Imu

RF-46469 (Rev. 7/93)

EG&G ROCKY FLATS

EG&G ROCKY FLATS, INC.
ROCKY FLATS PLANT, P.O. BOX 464, GOLDEN, COLORADO 80402-0464 • (303) 966-7000

January 19, 1994



94-RF-00756

999921398

F. R. Lockhart
Director
Environmental Restoration Division
DOE, RFO

ADMIN RECORD

EVIDENCE OF READINESS TO PROCEED WITH OPERATIONS OF THE ACCELERATED SLUDGE REMOVAL PROJECT - MCB-022-94

Refs: (a) F. R. Lockhart Itr 12795, to S. R. Keith, Building 910 Readiness Assessment Findings, November 2, 1993

- (b)S. R. Keith Itr, 93-RF-14753, to F. R. Lockhart, Special Assessment of the Accelerated Sludge Removal Project (ASRP), December 6, 1993
- (c) S. R. Keith Itr, 93-RF-15015, to F. R. Lockhart, Special Assessment Board Review and Approval of the Checklist for the Accelerated Sludge Removal Project (ASRP), December 13, 1993

EG&G Rocky Flats, Inc., has successfully completed its graded approach Special Assessment (SA) supporting startup of operations for the Accelerated Sludge Removal Project (ASRP). This letter requests Department of Energy (DOE) authorization to initiate transfer of B-Pond sludge to Tent 3 located on the 750 pad.

Documentation and controls have been assessed, in accordance with the approved SA Plan, as supportive of safe and prudent operations in the following areas:

- 1) engineering;
- 2) environmental management;
- 3) health and safety:
- 4) operations;
- 5) procedures;
- 6) project management:
- 7) quality;
- 8) training; and
- 9) waste management

The attached SA Checklist reflects today's status. Therefore, the Checklist indicates open items which are not applicable at this time. The request for startup is relative to B-Pond sludge transfer only. The status of those *B-Pond Pre-Startup Items* which remain open may be summarized as follows:

ADMIN RECORD

DOCUMENT CLASSIFICATION REVIEW WAIVER PER CLASSIFICATION OFFICE

F. R. Lockhart January 19, 1994 94-RF-00756 Page 2

ITEM	REQUIREMENT	STATUS
1.02	Work Packages	Awaiting DOE approval.
2.02A	Tank certifications	Verified for startup. Open items reflect tanks yet-to-be-installed, not required for startup.
4.05A	Final load testing	Verification concurrent with first run of truck.
5.01A	Heater-Soaker hydro test	Awaiting unit startup on 1/19.
5.03	Ensure pond liner integrity	Verification concurrent with actual startup.
5.05	Conduct pre-ops cold run	Pending arrival of truck at ops site.
6.05	Pre-evolutionary briefing(s)	Cannot be completed until day of startup.
6.07A	Truck pre-inspection	Pending arrival of second truck.
6.08A.1	Confined space permit	Pending arrival of truck.
7.06	HEPA filter certification	Pending arrival of truck.
8.01	Training	Ops and subcontract personnel training requirements have been verified. Open items indicate scheduled training for some ops and non-ops personnel.

While recognizing that these open B-Pond Pre-Startup actions must be closed prior to actual (i.e., "hot") systems operation, EG&G remains confident that the required baseline documentation and program implementation elements are in place. A briefing session of the SA Team, including its DOE members, will serve to communicate final verification of the B-Pond Pre-Startup closures, and to communicate the planning and responsibilities for closure of Post-Startup actions.

Based upon the preceding information and the information provided on the attached Checklist, EG&G has concluded that it is safe to start operation of the ASRP for the movement of B-Pond sludge, and that such operations will provide compliant control of the low-hazard materials involved. Therefore, EG&G recommends that the Department of Energy grant EG&G a Declaration of Readiness to Operate.

F. R. Lockhart January 19, 1994 94-RF-00756 Page 3

Please provide your approval by return letter. A draft response is included as Attachment 2. Should there be questions regarding the SA Status, please contact D. S. Brown, ERM Readiness Review Coordinator at extension 8745, or T. D. Schmidt, ERM Solar Pond Projects, ASRP Project Administrator at extension 8713.

M. C. Broussard

Environmental Operations Manager Environmental Restoration Management EG&G Rocky Flats, Inc.

DSB:Imw

Orig. and 1 cc - F. R. Lockhart

Attachments: As Stated (2)

cc:

S. Howard - DOE, RFO
M. H. McBride - " "
A. H. Pauole - " "
R. J. Schassburger - " "
M. N. Silverman - " "
M. A. Witherill - " "

ITEM ġ

Attachment 1 Page 1 of 14 94-RF-00756

DATE DATE DUE RESPONS. **MEMBER**> Support TEAM Отши NOTE: The ASRP QAP applies requirements of the RFP QAM to degrees commensurate with the categorization and classification of the ASRP activities. CLOSURE DOCUMENTATION COMMENTS / REQUIREMENT / ITEM DESCRIPTION

The EM OAPjP addresses applicable investigation and remediation activities at RFP. The ASRP is an interim measure involving a significant number of RFP organizations other than ERM. Therefore, the ASRP QAP, and not the EM QAPjP, serves as the baseline QA document for this Special Assessment.

NOTE: ERM Procedure 3-21000-ADM-18.03, Rev. 0, Readiness Review, is employed as the administrative vehicle for this Special Assessment, while the inter-organizational aspects of the ASRP Imply a wider (other than ERM) scope for several of the actual compliance elements.

NOTE: The ASRP operations have been phased/staged to accommodate B-Pond operations first, followed by C-Pond, then the Clarifier. The star

•	1 - PROJECT MANAGEMENT	Transmission in st. 1000 were by C-Pond, then the Clarifier. The status column designates B-Pond or C-Pond.	The status column desi	ignates B-Pond o	or C-Pand.	
10.	# EE 8	>>Page 16 ol ASRP DAP, Rev. 0 >>*Ogenizational Involvement in ASRP", internal document	XXXX	SCHMIDT	7	10/18
1.0	1.01A have been established and interfaced properly with the project control document(s). (ASRP OAP \$7.1.1]	A DMR to the ASRP GAP will inducte responsibility descriptions and training requirements and will fulfill this requirement. [See item 1.05A]		Sec.		
1.02	A Work Package has been developed and approved.	Copies of the signed cover page(s) will be accepted as verification of closure/verification.	×	RINGLE/	12/20	
1.02A	S	1/14>>UCE review is continuing. D. P. Simonson III, DOM DPS 12001, to J. 6. MellaryR. H. Piblem, 10/2003	× ×	ANG E		
£.8	Š	A detailed schedule is maintained by ASRP (matrix ed) staff		Mellen	12/3	22
<u>.</u> 2.		Baseline control documents for the ASRP include the QAP,	<	SCHMDT	2	225
	and EG&G ERM as appropriate/applicable). [IAG Att. 2, ¶VI; 1-74000-IWCP; COOP 11 and 16; 1-A01-PPG.	the Basis for Interim Operations (BIO) [see also Item 7.01].				-
	001, -003, and -004; 3-21000-ADM-05.01 (Procedure Development); COEM 6.1.1, 6.1.4, and 6.6; H&S Practices					
	Manual; 1-90953-CCCP-3.01, 3.05, 3.06, 3.07, 3.11, 3.13, 3.14, 3.15, and 3.16j		***************************************			
	ASRP management plans and instructions are appropriately controlled,	Of the documents listed above, only the QAP is required to				
	[1-48000-DM-001; COEM 6.1.4 and 6.6; 1-74000-IWCP; 2-Copies of approved cover sheet(s) 11000-ER-ADM-06.01; 1-77000-RM-001; 1-90953-CCCP-3.01, verification of closure/document-online	De under the ERM document control program. Copies of approved cover sheet(s) will be accepted as verification of chesire/documentation.				
_	13.11, 3.14, and 3.15; ASPP OAP 661	יייייייייייייייייייייייייייייייייייייי		• • • •		

NO.		COMMENTS / CLOSURE DOCUMENTATION	A C C C C C C C C C C C C C C C C C C C	C O RESPONS. L P TEAM S E MEMBERS	DATE	DATE
3	7400	1-11300-CAP-ASRP, Rev. 0, reproved 10/18/93, and conjuded.		SCHMDT/ Colline	121	12/2
3	1,048 1105 ACMANITY	1/5>-WBS dictionary has been back littled to the new, approved BCP (Draft C - BCP Baseline). Cover street is in the SA fine.	××××	SCHMIDT	1817	1112
ğ		A copy of the BOE, report date 12/2/93, resides in the SA file.	××××	SCHIIDT	12/15	12/16
ğ	1.040 BIO for B Pond (DOE approval required)	S. J. Olinger ftr. 8055-RF-94, to F. Lockhari (S. R. Keitri) (12/24/83)	×	SCHMDT/	12/10	1/10
1.04	1.04E BIO for C Pond (DOE approval required)	The categorization is Post-start for B-Pond, but Pre-start for C-Pond.	×	SCHMIDT/ Ferrior	12/27	
1.05	Any changes or revisions to ASRP baseline documents and instructions have been identified and DMRs or DCNs have been [1-401-PPG-001; 3-21000-ADM-05.07]	NOTE: No open items will be shown until specific items are identified (if any). [See also Item 1.01A]		SCHMIDT/ Valencia		
1.05A	<u>۶</u> ۶	94-DMR-000015 approved (1/3/94) and distributed (1/10/94).	×××	SCHAIDT	127.7	1/10
50,1	Subcontractar(s) belieded to conduct the activities were selected from a list of qualified vendors, or were evaluated based (1-74000-IMCP; COEM §6: Sile Chally Assurance Procedure Manuel, 1-90953-CCCP, 3-10, ASRP OAP §7.	Note: Subcontractors selected under the MTS satisfy this prerequisite. The cover page of the MTS document will suffice Copies of the Task Order letters(s) will be excepted as verification of closure/verification.				
1.064	PCRA Tank Certification (PE-ITC) contract (ERM Rocky Mountain)	>>! U# CS 350432BG, N# KLH-400-p3, 11,10-p3 >>TO# CS 394477BC, Nr KLH-403-93, 11,11,1p3 Procurement Document MTS350370PA3 (11,22/93)	× × × × × × × × ×	SCHAIDT/ Borgeois SCHAIDT/	<u> </u>	12/3 176
78. 1.80 0.80	Vacuum Truck Operations* contract (Waish & Associates) Crans operations contract (hose movement) [This will actually be a modification to the Order under from 1.05A above 3.4. Jones will be the contractor, operating a leased crane.]	C. A. Lopez fr., CAL-115-93, to R. W. Boyle, 11/24/50>> appoinment as CTR, Subcontract ASC 350814PA3, Walsh & TO# CS 3439650V4, ir OCV-252-93, 12/15/93	×××	SCHRIDT Boyle SCHRIDT Schripps	12/1	12/2
1.07	contain as rating	Codes of the approved produrement cover sheet(s) for each contract will suffice as adequate verification of this item. The graded approach imputes a Poststart classification	X	SCHWIDT	1	1/10
1.08	Internal RFP approvals, permits, etc, necessary to conduct the activities have been obtained. [Various IAG and RFP requirements, including RCRA; RFP Onsite Transportation Manual; RFP Traffic Manual; 1-74000-IWCP; 1-90053-CCCP-3.10 and 3.14]]	The IWCP process includes a number of programmatic checks and sign-offs designed to ensure proper planning and execution. This SA tem notes only those areas deemed to be of particular significance given the ASRP scope. The status in this section indicates IWCP "READY TO WORK" only, not work completed.				

		COMMENTS		O RESPONS. P TEAM	DATE	DATE
REQUIREMENT / ITEM DESCRIPTION				MEMBER, Support	DUE	COMP
E. Some of the IMCD packages will	Τ	NOTE: This status is for package APPHOVAL, not completion.			X8176, d7215	5
**************************************	on to North		x x x x	Smith Smith	8	1217
>>4TD071825 - Haiss Heaters in Tents 3. 4, & 6	¥	copy of the ready-to-work (11/5/03) cover sheet is in the SA	X X X X	BROWN. Smith	17.1	9
1,084,3 >>#TD072845 · C.Pord SalvStudge Dissolution Testing	fing	t copy of the ready-to-work (12/23/93) ower sheet is in the SA lie.	x x x	BROWN Smith	28	£\$
1.08A4 >>#TD073141 - Install ASHP Studge Storage Tanks		t copy of the ready to work (12/6/93) cover sheet is in the SA. ite. (See also frem 2.02)	XXXX	BROWN	122	121
>>#TD073142- Install Verk System by ASRP Storage Tanks		copy of the ready-to-work (1213/93) cover shed is in the SA a.s.	x x x	Smith	22	1214
>>#TD073143 - Install Leak Detection System for ASRP Tanks 1.08A.6 The package will not be closed until after start of operations.	s .	5 2	×	X Smith	12/23	
>.#ТО073856 - Vасавит Тлаж, Бөсст		A copy of the ready-to-work (1/494) cover sheet is in the SA the . (See also them 6.09A)	ххх	BROWN	£43	3.
DBB Soil Disturbance approved	200000	The is N/A to the ASRP.		SCHMDT		
1.08C Land Use Request 1.08D Buffer Zone Access		This is N/A to the ASRP.	* * * *	2 L 2 M 3 O 3 O		2 2
Subcentración space trapinat(s)		SPP has provided the neaded space in Bldg, 788.	×	SCHMIDT/ Boyle		11/18
B Pond - sluge has been characterized as non LSA (DOT) coa alon ham 3 018		E. F. Lombardi Ib. — . to D. M. Krieg, 4/22/93 Solar Pond Ratioacilyhy Screening Analysis; Also HNUS delth 22A & 224E	×××	SCHMIDT: Ferrier	1214	12/16
C Pond - dudy characedzallon may require processes in	n processes in	E. F. Lombard III, to D. M. Krieg, 4/2/93. Solar Pend	XXX	SCHMIDT	E	12/16
compliance with LSA (LXJ); [See also lean 3.91 k]. Clarifier studge has been characterized in accordance with LSA (DOT).	ordance with LSA	12/16>>General char verification is in HNUS documents cited above; LSA compliance verification is pending.	8	SCHMIDT/ Ferrier	3/1	
A Security Plan has been written and approved to cover anity of the storage tanks into the PA. >>BADGING for off-site subcontractors institute and proper	to cover entry of and proper	As agreed by EGS G and DOE>>*White Paper for Receiving ASRP Tanks* Rev. 2, final concurrence 11/29/93.	× × × × × ×	CHOJNACKI Pairgeois	121	12.53
Security primary minimum or markets in an expension of the security of the Contract of A. Jones		This requirement is N/A for J. A. Jones, in that they already toftow established badging and security procedures	x	SCHMIDT/ Bourgeois	121	11/30
>>>PCRA Tank Certification (PE.ITC) contract (ERM Rocky Mountain)	t (ERM Rocky	B. A. Troutman fir, BAT-001-04, to C. H. Hayes (17794)		To the second se	11/19	ES .
>>>> "Vazuan Truck Operations" contract (Walsh & Associates)	sh & Associates)	8. A. Trouman Br. BAT-001-94 to C. H. Hayes (17794)	×××	Training	11/24	Ľ

ITEM NO.	REQUIREMENT / ITEM DESCRIPTION	CLOSURE DOCUMENTATION		C O RESPONS. L P TEAM S E MEMBER>	DATE	DATE
7 0	2 - QUALITY ASSURANCE					
5	The ASAP CAP filts been prepared, approved; and is under FRM Developed Eveter			1111		
2 OIA			****			
į	1. Annual of		:: x x : x	SCHMIDT		1
	EUIS SARAKANEN	111300-CAP-ASRP rectifinal (CA) approval on 10/1893.	XXXX	SCHMIDT		1018
3	Z.U.C. >>Certiculad	1-11300-CAP-ASRP into ERM doc control on 11/2393.	××××	BHOWN	88	528
2.02	Sindge storage tanks have been properly receipted, inspected/certified, identified, and tagged, and installed.	A tank form has been developed and operations responsibility for completion of the forms, on a phased, tank-by-		Roberts/ DEWITT		
	Terti 3 (ON A TANK-BY-TANK BASIS)	VERIFICATION OF THE REQUIRED INFORMATION FOR				
2.02A		THE INITIAL SIX (6) TANKS IS IN THE SA FILE, INDICATING				
		PROPER USE OF THE VERHICATION SYSTEM (SUFFICIENT FOR STARTUR)				#11
2.02A.1		A visual inspection is to be performed for ventication. See item		Roberts/		
	"lent N/D-nnn"		× ×	DEWITT	VAR.	
2.02A.2	, MCHA unit information number attached "25-nnn"	A visual inspection is to be pertorned to verification. See Item 17 of Shoringt Delugay/Installation Constitute Economics and See Item 2017 of Shoringt Delugay/Installation Constitute Economics.	×	Roberts/	VAR	
2.02A.3		A visual inspection is to be performed for verification. See them		DeWII		
			×	DEWITT	YAH.	
2.02A.4	l anks placed (meeting HCHA, OSHA, etc., spacing) SEE ALSO ITEMS 4.04 and 5.01C.	A visual impeculon is to be performed for verification. See familia 21, 27, 25, 26, 21 Only because form	×	Roberts/	VAR	
2.02B	Tent 4 (ON A TANK-BY-TANK BASIS)			l newil i		
2.02B.1	RCRA unit number posted/painted on each tank	A visual inspection is to be performed for verification. See Item	>	Roberts/	2	
		- 1	<u><</u>	DEWITT	VAH	
2.02B.2		A visual inspection is to be performed for verification. See Item 17 of Shipping/Delivery/Installation Oversight Form,	× × ×	Roberts/ DEWITT	VAR	
2.02B.3		A visual inspection is to be performed for verification. See Item 16 of Shipping/Delivery/Installation Oversight Form	×	Roberts/	VAR	
2.028.4	Tanks placed (meeting RCRA, OSHA, etc., spacing) SEE ALSO ITEMS 4.04 and 5.01C.	A visual inspection is to be performed for verification. See Items 13, 21, 22, 25, 26 of StDI Disselph Form	×	Roberts/	VAR	
2.02C	2.02C Tent 6 (ON A TANK-BY-TANK BASIS)			DEWILL		
2.02C.1	RCBA unit number posted/painted on each tank	A visual inspection is to be performed for verification. See Item	×	Roberts/	OX>	
	_	- 1	<	DEWITT	Z Z	
2.02C.2		A visual inspection is to be performed for verification. See Item 17 of Shipping/Delivery/Installation Oversight Form	×	Roberts/	VAR	
2.02C.3	Independent PE certification [including tightness (24-hour water fill) test	A visual inspection is to be performed for verification. See Item	×	Roberts/	N N	
. 000	Tanks placed (meeting RCBA, OSHA, etc., spacing)			DEWITT		
2.02C.4	SEE ALSO ITEMS 4.04 and 5.01C.	A visual inspection is to be performed for verification. See Items 13, 21, 22, 25, 26 of S/D/I Oversight Form.	×××	Roberts/	VAR	
V	ASBP SA CHECKLIST BEV O			1055111	1]

SA Checklist 93/008 • Page 4 of 14 Status as of 1/20/94 - 7:11 AM

		CHECKLIST ASSESSMENT CHECKLIST	HECKLIST				
t z	NO. REQUIREMENT / ITEM DESCRIPTION	CLOSURE DOCUMENTATION	0 P C O S E S E E	HESPONS. TEAM MEMBER>	DATE	DATE	
2.83	Held Oc sample requirements (including sample types and requirements) and accompany of the sample types and	Fleed OC requirements are not analyzable to the a con-		Support			
	Daniside Red That a second sec	Provenier, a contributed has been given to CDH to perform specific gravity testing (mud balance lessing). The specific gravity is not to exceed 1.9, and testing is to be done on each of the first 3 to 4 musi loads, and randomly the caller. This monitorier is have	2	HINGLEZ	100		
204		789-02 [Heim 6, 04A]	A.	Valencia			
	The required MATE has been destricted an MATE	taken	XX	HAYES		i i	
205	9 # g	6.04A) has been identified as the only equipment requiring callbration outside of standard operations; except	AH X	HAYES			
	[1:5000-40M-QP-84, 1:50060-40M-12.01 - 1:74000, M-CP-COOP-1: COOF-1 56: Sie Cledity Assurance Procedure Manual, Julian September 1000-1000, M-CP-COOP-1: COOF-1000, M-CP-COOP-1000, M-			RINGLE) T.	
₩. H.	3 - REGULATORY COMPLIANCE		1000 E				
3.01	ned to transport and store	[IAG [s91 and 256; 6 CCR 1007-3; ACRA49 CFR: RFP Traffic					
3.01A.	ICRA interim status has been	Manual: 1-74000-IWCP; 1-90953-CCCP-3 10 and 3.14]	7				
		0015FF94, Looklant to Kerth; CONDITIONAL ACCEPTANCE FOR B-POND ONLY.	Person				
		>>S R Kelth in: 93-RF 15692, in F. R. Lochert, 122303 >>S R. Kelth in: 94-RF 0062, in F. R. Lochert, 1494	×	4	1217	777	
3.01A.2		CDH conditions on change to interim status.	×	SCHMIDT/			
	(47-510 framsportation of studies have a	Former approval of the change to status for C-Pond sludge is equired.	××××	1	CBI		
3.016	3.016 been obtained.	751. U. Schmidt It. TDS 002 93. td On Site Trains. Comm. (12/14/03)	LODO 1		3		
	Annovial for sec at	>>V. C. Ament III. VCA-202-93. to T. D. Schricht (12/21/83) X. CONDITIONAL ACCEPTANCE for the control of the	XX	۵.	1981	1/4	
3.01C	The over its of an sportation of sludge from C-POND has been obtained.	A copy of an approval/concurrence letter from RFP Traffic					
3.01D	Approval for on-site transportation of the clarifier has been obtained. INOTF: This is Drosses	Will be required for closure of this item. A copy of an approval/concurrence letter from DED T. H.	X X X Boyle	Ì	1//1		
302	Ecology & NEPA determination (CARIFIER WIII	be required for cosure of this tem.	X X X X PARK	3	1/11		
	a	Americation for Solar Pond Studge Removal	WWOMB X X X X		11/29	11/22	
						000000	

SA Checklist 93/008 • Page 5 of 14 Status as of 1/20/94 • 7:11 AM

			T CHURCH			
ITEM NO.		COMMENTS / CLOSURE DOCUMENTATION		O RESPONS. P TEAM E MEMBER> N Support	DATE	DATE
303		G. J. Magno III, G.IM 021 93, to K. C. London, 12/9/83	××××	BROWLE	12/29	12/14
3.04	Water Cuellity Clearance	The is NA to the ASRP K. C. London In, KCL 119-93, to T. D. Schmidt 12/17/83	××××	NWCHB	1210	1217
3.05	The required modification to the Bidg. 750 Pad WSRIC is completed and approved.		×	BROWN/ X London/	12/13	
4 - FA 4.01	4 - FACILITY/EQUIPMENT DESIGN 4.01 TANK VENT MODIFICATIONS HAVE BEEN DESIGNED, VERIFIED, AND COMPLETED.			Hoberts	1 -	
4.01A	>>Tent 3 >>>>Design Package Approved	Approved cover of DMP for Project #989181 is in the SA file		a C		Ç,
4.01B	>>>Construction completed (IFT issued)	A walk-through verification will be performed, in concert with the issuance of an ICE, BO, PAT, or IET.	×	X HOWARD/	1/19	2
401C	>>Tent 4 >>>Design Package Approved		3			
4.01D	>>>Construction completed (IFT issued)	A walk-through verification will be performed, in concert with the issuance of an ICF, BO, PAT, or IFT.	< ×	-	2999	3
4.01E	>>Tent 6 >>>>Design Package Approved	Approved cover of DMP for Propect #989181 is in the SA Sile.	XXX		202	4
LL E	>>>Construction completed (IFT issued)	A walk-through verification will be performed, in concert with the issuance of an ICF, BO, PAT, or IFT.	×		1/28	3
20,7	TENT HEATING SYSTEMS HAVE BEEN RAISED AS					
402A	>>>>Design Package Approved; Raise Existing Heating	Approved cover page EO#35081, Project # TD071825, 1@27/93	XX	KOZEL	8	1.75
4.02B		>>1216-Team members have verified that heating is raised. A case of PA\$T (12.1683) is in the SA tile.	×××	HOWARD		0,410
	>>Tert 4					
4.020	4.02C >>>>Ussign Parage Approved False Existing Heating 4.02C >>>>Existing Heating rased	Approved cover page EC#36081, Project # TD071825, 1022783 >>12/16 - Team members have vertiled that heading is raised. A	×	KOZEL	181	55. 56.
	>>Tent 6	copy of PA&T (12/16/93) is in the SA fife	X X X	НОМАНО	17.18	0
4.02E	ved: Raise Existing Heating	Approved cover page EO#36081, Project # TD071825,	×××	KOZEL	52	000
4 02F	>>>Existing hariting raised	>>1215-Tean members have varified that healing is raised. A copy of PAST (1215/93) is in the SA IIIe.	×××	HOWARD	11/18	1/10
						000000000

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ITEM NO.	REQUIREMENT / ITEM DESCRIPTION	COMMENTS / CLOSURE DOCUMENTATION		HESPONS. TEAM MEMBER> Support	DATE C	DATE
4.03	VE BEEN RADIOLOGICALLY I MENT OF STORAGE TANKS.					
4 8	Tertis	>>R. W. Norton Irr. RWN-051-93, to E. A. Christopher, 11/29-93	XXX	NOTION	127	28
8	4.038 Tant ◆	*** W. Noton II; HWR (53-93; ID E. A. Christopher, 12/193		TALL CON		
July	1 mgc Tant 8	>>R. W. Norbo III, RWN 58-93, to C. H. Hayes, 1,2/9/93 >>R. W. Norbor III, RWN 004-94, to D. S. Brown, 1/14/94		NOTION I	<u>.</u>	S
	Design of the second se		XXX	NORTON	97	5
4 9	PROPER POLICEMENT FOR THE NEW STORIGHTS. HAS BEEN DESIGNED, [SEE ALSO ITEM 2.02]					
3	4,044 >>Tert 3 Design Package Approved	•	XXX	КОХЕ	123	11,70
4 PAC	>>Tert 4 Design Package Approved		× × ×	KOZEL		86
8 9 9	>>Terii 6 Design Package Approvad	e, P.N. 989181.	XXX	когег	68	98
4.05	ACCEPTABILITY OF FLOOR LOADING FOR TANKS AND TRUCKS HAS BEEN VERIFIED.	12/2>>Tank loading aspect is approved.			╄	
NOTE	NOTE: Regarding the truck loading: RESPONSIBLE MANAGERR. BOY		ovement. If damage is	l apparent, truck(s	- will be	
	pumped from exterior of tent(s). Complete assessment of truck loading requires: 1) adequate road support adjacent to ponds; 2) structural adequacy of B-997 tunnel; 3) structural	ading requires: 1) adequate road support adjacent to ponds; 2) st	ructural adequacy of B-	-997 tunnel; 3) st	ructural	
	adequacy of North-south storm drain east of Pad 750; 4} structural adequacy of ramps into tents; and 5) adequate protection for pad asphalt. Computations have been performed for items 2, 3, and 5. Veritication of 1 and 4 will require observation.	adequacy of ramps into tents; and 5) adequate protection for pa lion of 1 and 4 will require observation.	d asphalt.			
4,06A	>>TH#3	>>R. Heitland ltr. to T. d. Beckman, 1/11/94	X X X	KOZEU	1217	1/12
4.05A.1		>>J. B. Mellen memo, to T. D. Schmidt, 1/11/94: observations during first runs of track(s)	×	KOZEU Bode	1/20	
4.056	4 0s8 >>Tant 4	>>A Heitland Ir, to T. d. Beckman, 1/11594	X X X X	KOZEU	1217	1112
4.05B.1		>>J. B. Mellen memo, to T. D. Schmidt, 1/11/94: observations during first rues of truck(s)	×××	KOZEU Rode	1/20	
4.05C	>>Tert 6	>>R. Heitland ftr, to T. d. Beckman, 1/11/94	X x X	KOZEU	1217	1/12
4.05C.1		>>J. B. Mellen memo, to T. D. Schmidt, 1/11/94: observations during first runs of truck(s)		KOZEL/ Bovle	1/20	
4.06	HEATER-SOAKER MODIFICATIONS ARE COMPLETED.					
4.06A		Approved cover page EO#36120 for Project # TD072173. 171599	XXXX	KOZEL	S	11/30
4 068	A	AVO, Withouth to Brown 1/17/94 Verified	XXXX	WITHERILL	92	2111
4.07	Pamps have been restalled to accommodate tanker buck access to the 750 pad. [See also part 4] of NOTE under 4.05]	A. Jones placed the modifications, under an IWCP C. Package, 1/13/94>> Field verification by P. Witherff.	XXXX	WITHERILL/ CM	1216	Ins
			The state of the s			

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			CALCA (ASINT) SPECIAL ASSESSMENT CHECKLICA	HECKI ICT				
ITEM NO.		REQUIREMENT / ITEM DESCRIPTION	COMMENTS /	B C O B C	O RESPONS.	-		
3.	-ACILITY/EQUIP	5 - FACILITY/EQUIPMENT TECTING AND GIVE OF	CLOSURE DOCUMENTATION		<u> </u>	DOE	COMP	
5.01	All ASRP constr compliant with appl	All ASRP construction has been inspected and found to be compliant with applicable construction/inspection requirements.				_		
5.01	5.01A Heater/Soaker Hose (hydro test)	ie (hydro test)	an ICF, BO, PAT, or IFT. A test will not be conduced a					
5.0	5.01B Tent 3 Heating Raised	pe1	otherwise be determined (i.e., via labeling, etc.).	×××	WITHERILL	1/3		
5.010	Tent 3 Vents (Tanks)	9)	NOTE: Individual lark cent connection material	×××	KOZEL	11/18	1/10	_
	S ON D Tare & Use at a re-		s included as part of the ITC outflower (App., C., Shipping). Delivery/Installation Form have 200.	XXX	SCHMIDT	61/1	1112	
3	Tent 4 Verils (Tanks)		A copy of PA&T (12:16:83) is in the SA file.	> > > ×	MMCMB			
5.01E			NOTE: Individual task vest connection verification information		עקנו	8	0 1	
5.01	5.01F Tert 6 Heating Raised		Deliveryfhishallatfor Form, Hern #22)>> See hen 2.02 A copy of PA&T (1915/02) to 1- m. 0.1	×××	BROWN	1/19	1/12	
5,016	i ent 6 Vents (Tanks)	100	NOTE: Individual tests yest compaction variables and	××××	коле	1188	1110	
			is included as part of the TC certification (Appx. C - Shipping/	XXX	SCHMIDT	8	•	
5.05	<u>_ 8</u>	n pertormed in	NOTE: SO testing activities have been rolled up into the related		MMOHB	3	7	
5.004		Heater/Soaker Phang (B North Pond)	WCP [see Item 1.084.6.]					
			(3/292), is in the SA IIIe. This SO Test will not be re-dut. The	> >				
5.02B	5.02B Tent 3 I&C Test (leak detection)		PIPING mods will be tycho tested only. Needed: convol an ICE DO DAT CITY	<	NOZEL.	15 15 15	274	
5.020	5.02C ent 4 l&C Test (leak detection)		-	×	X KOZEL	1/14		
30.0	A Dre-constational of			XXX	X KOZEL	1/14		
5.03	demonstrate that vacu	ts been designed and conducted to	Pre-ops outline to be provided by R. Boyle. SA Team	×	X KOZEL	1/26		
	Vacuum truck dump hoses	SSUBBlydio hester	NOTE: This must be operationally CONCURRENT WITH	× × ×	HOWARD/ Boyle	1/3		
\$0°C	or certified to be of su	or certified to be of sufficient pressure rating.	e es menen io io crown, June403-94, 1918/94 - Verified	X X X X	KOZEL/	2	9	
5.05	A pre-operational or	A pre-operational cold run using clean water will be conducted by verify vacuum fruck constitutions	record		Boyle	9	2	
	radii, door sizes, overhead dearances, etc.	head clearances, etc.		×	HOWARD/ Boyle	12/14		
						_	-	

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			HECKETS I			
ITEM NO.	REQUIREMENT / ITEM DESCRIPTION	CLOSURE DOCUMENTATION		E 2	DATE	DATE
6 - F	6 - FACILITY/EQUIPMENT OPERATIONS		0 - 2 0	N Support		
6.01	************	A copy of the contractor-prepared maintenance checklist will be accorded as other section.		[SCHMIOT/]		
	ischedule NOTE: The SOW will require that the contractor will provide all	J. B. Mellen to D. S. Brown, JBM-002 94 1/18/94 - Mice.	XXXX	Bayte	12/8	61/1
	ferroving the vazuum truck from the Zone.	performed axis verified.				
6.02		These activities should be accomplished in accordance with		BROWN		
		existing operation/PMO procedures. PMOs are not required until 90 days after completion of construction		Boyle		
6.024	Decard pump	This is N.A. Decart operations will be completed before a				
	Leak detection	PMO can be developed or is required.	XX	DEWITT		12/1
6.02B		An approved PMO must be developed and placed. This will require sign-off on a DATS from for Alamontal and the contraction of th				
		closure: Initiation of WCF.	×	DEWITT	8	-
8	reals (io) pipelnose movement, rigging, swings, etc.) load	>>Certification of off-site unit completed (tags in SA files)				
	[TIGHT] USE TO A TO	>>R Haltland III, to T. d. Beckman, 1/13/94, Calcutated loads	××××	CHOUNACKU	133	1/13
6.04	Operations procedures/orders have been developed and	SESs and WODD community and session of the session		Bourgeois		:
	controlled	Locos and word approvals will also be required.				
	APPHOVED>>>	***************************************		***************************************		
\$	>>00-788-02, 207 B South Pond Studge Transfer Operations	Approved (1/11/94) cover page for Waste Schlarcebon		DIRICI		
970 9	>>4-F66-ASRP-002, 207 C Pond Studie Transfer Overations	Proceedure Ops Order OO:788-02, Rev. 0, Is in the SA file.	XXX	Valencia	12:17	2
0.0		A copy of the approved cover page will be accepted for closure/verification.	×	RINGLE/	1/14	
6.04C	>>4-F60-ASHP-008, 207 C Pond Homogenization	A copy of the approved cover page will be accepted for		Valencia RINGI E/		
6 040	>>4-F65-ASRP-003, Bldg. 788 Clarifier Sludge Transfer	losure/verification.	×	Valencia	1/14	
	Operations	closure/verification.	×	RINGLE/	2	
6.04E	>>UO-788-03, Decant Operations	A copy of the approved cover page will be accepted for		Valencia	+	
	>00-786-04 Waste Startification December attended to	closure/verification. 1/5>>in comment resolution	×	Valencia	12/17	
5	include "standerd" spill response)		* * * * * *	RINGLE		
6 046	Vectum Truck-specific Decontamination	Accomplished through IMCD Isse from 1 08 7 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Valencia	V	715
	Boall statement and a second	/ Y 0	×	HINGLE/	5	1/2
6.04H	6.04H durns hanse or	The use of existing REP "tezardous spill" procedures is		S STATE OF THE STA	Ī	
		75	××××	HINGLE, Valencia	2	27
		20-987 CO URAN MENTAGO IN CO 1984 175				

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			5 11			
NO.		COMMENTS / CLOSURE DOCUMENTATION	B C C O P C O O R C O O R C O O R C O O C O C O C	O RESPONS. P TEAM E MEMBERS	DATE	DATE
	CONTROLLED>>>	3	2			
6.04	41 SXX-186-Ve. cv. B South Fand Studge Hanster Operations	Approving (1/11/94) cover page for Waste Solidification Properties the Only 7ee on the Control of the Control o	XXXX	RINGLE	600	644
6.04	6.04J >>4-F66-ASRP-002, 207 C Pond Sludge Transfer Operations	A copy of the approved cover page will be accepted for	×	Vadencie RINGLE/	1/10	
6.04K	K >>4-F60-ASRP-008, 207 C Pond Homogenization	A copy of the approved cover page will be accepted for	>	Valencia RINGLE/	2 3	
6.04L	1 >>4-F65-ASRP-003, Bidg. 789 Claritier Studge Transfer	A copy of the approved cover page will be accepted for		Valencia RINGLE/	<u> </u>	
6.04M		Closure/verification. A copy of the approved cover page will be accented for	×	Valencia	3%	
	*-OC.786 04 Waste Solltification Decomposition for the	closure/verification.	×	X Filingice/ Valencia	12/21	
800	include 'standerd' spill response)	Approved (111194) Cover page for Waste Sollidication Proceeding Ops Order CO 789-04. Sev. n. is in the Sa file	XXXX	RINGLE	21.2	21/3
6.040	Vedum Trick specific Deconstruination	Accomplished through IWCP [see Items 1.08A.7 and 6.08A / 6.08B]	×	HINGE	¥.	4
6.04 ₽	Spill response procedure, to address storm drains, berms, trucks during transit and read how 8 outs.		3	Valencia		2
8,08	Pre-Evolution Briefings are being performed.	A conv. of the rea av annual from the first		Valencies	ē	X S
3	Note, specifically, eg., Item 5.03.	operations will provide final dosure for this item.	× × ×	DEWITT	1/3	
9 9		The Team advice the translication PODs are being attended by the resonant land nation	××	DEWILL		S S S S S S S S S S S S S S S S S S S
0	A pre-inspection/radiological survey of the vacuum truck(s)	>>R.W. Noton fr, RWN-002 94, to D. S. Brown (1/5/94); PRE				
))	lias been conducted prior to entry onto plant-site.	No. 510394-WS079-001 is in place, panding the arrival of the equipment on site.	×	X NORTON	180	
	Prior to B-Pond operations	Rad Engineering to verify that pre-inspection activities have			-	
6.07A		been performed for each truck before entry onto plant-site. >>PRE010394-WS079-001,dated 1/18/94 on file. This satisfies.	×	NORTON/	12/29	
1	Prior to C-Pond operations			5		
6.07B		NOTE: Truck(s) must be re-inspected if they leave plant site between B-Pond and C-Pond operations.	×	NORTON/ Ferrior	1/12	
6.08	A decontamination plan, specific to the vacuum truck(s) and decon operations at the PA Decon Pad has been prepared and approved.	Vacuum truck(s) is to be decontaminated prior to leaving the Zone (at completion of operations). The completed PRE (see Item 6.07) will provide this verification. Confined space		5		
	A plan is in place for decontamination transven the	Variantes will be required.	- Company of the Comp	1722		
6.08.A	8 💆	ngmbering	XXX	NORTOW	13	ç
		Hersylvick #1.00/3856, "Vacuum fruck Decor"		ranim.		

ITEM NO.	REQUIREMENT / ITEM DESCRIPTION	COMMENTS / CLOSURE DOCUMENTATION		C O RESPONS. L P TEAM S E MEMBERS D N Support	DATE ODE	DATE
6.08A	A confined space permit will be required to facilitate decon of 6.08A.1 the interior of the truck tank at the conclusion of B-Pond operations.	A copy of the approved permit, if required, will close this item. 1/5>>Permit has been provisionally initiated under WCN TD073856.	× ×	급	1/3	
6.068	A plan is in pleus for decoutamination billowing the condusion of C.P.ond operations, if truck(s) leave plan site (P.4).	Verification of plan acceptance by Rediciogical Engineering is required for closure of the hern.	, , , , , , , , , , , , , , , , , , ,	NORTON		
	A Confined space permit will be received to feed to	Reb>-IWCP #TDg73856, "Vacuum Tritch; Decon"	C (Fartier	•	9
6.08B	6.08B.1 the interior of the truck tank at the conclusion of C-Pond operations.	A copy of the applicable permit is required for closure of this item. 1/5>>Permit has been provisionally initiated under WCN TD073856.	×	CHOJNACKI	1/14	
85	A plan is in place to decontamination fallowing the 6.080 conclusion of Certiler potentions. If tractical leave plants in 10.11	Venilization of plan acceptance by Radiological Engineering		MOTOTON		
	following emptying of C-Pond. [This is PreStart for Clarifier orey.]	s required for goldars of this flem. Ref>-IWCP #TD073666. "Vazum Truck: Decon-	×	Ferrier	5	ĕ
6.08C.	ned space permit will be required to facilitate decon of of the truck tank at the conclusion of Clarifier	A copy of the applicable permit, if required, will close this item.	×	DIO IN SER	ä	
7. H	operations.			CHOSINACK		
	EALIN AND SAFEIT					7,0
7.0	A Bass for interm Operators" (80) for the ASRP has been developed and has been approximation INC.	The BIO is phased to accommodate B Pond first, tollowed by			_	
	-	C FOND, 1588 Herrs 1,040 and 104 E				
7.02	A regult a right (TASP) has been prepared and approved and entered into document control.	NOTE: The current "HASP, Solar Pond Waste Processing Areas, Rev. 2" (HNLS) is written for "condesing"				
,	[ER Site Health & Safety Program Plan, Chptr. 6; RCRA/CFRs]	(only). ASRP will evise this document to accommodate				-
		sludge. NOTE: Differences between B-South and C pond may require				
	Pierarer	additional efforts in these regards.				
7.8 <u>7</u>	255. 256. 257. 257. 257. 257. 257. 257. 257. 257	MENTS INCORPORATED	×××	CHOINACKE	6271	12:
7.02			× × × ×	CHOJNACKI	12/23	1/10
7.02C	Controlled	A copy of the receipted records transmittal form will be	>	CHOJNACKI/	<u> </u>	
7.03	A) has been performed and the	The JSA will be included as part of the HASP	<	^ Roberts	<u> </u>	T
	resulting findings addressed.					
7.03A	Constitution who	HASP approval page (1/1094), with all signatures, is in the SA file.	XXXX	CHOMACKE	12/23	0
		IF findings are cited, dosure must be verified, and such				
7.038	7.03B NOTE: Until (if) findings are cited, no checklist status will be renoted.	verification transmitted, in writing, to the SA Team. Findings requiring more than 60 days (from JSA completion) to correct will he closed into DATE.		CHOJNACK!/ Schmidt		
		and based into PATO.				

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			T CHANGE TO			
ITEM NO.	REQUIREMENT / ITEM DESCRIPTION	CLOSURE DOCUMENTATION		O RESPONS. P TEAM E MEMBER>	DATE	DATE
7.9	Emergency Preparedness Implementation Plan	An Interim Plan will be prepared by Emergency Prepared and Americans	D N T	N Support		
,	, n.v. Interim EPIP prepared	which will allow startup of operations. A final EPIP will follow for longer-term operations.				
\$ 5	7.048 Interior EPIP approved	Prepared Approval page (1/14/94) is in Sa file	XXX	CHOJNACKY Poberts	1/12	61/1
7.04	7.04C Final EPIP prepared		×××	CHOUNACKE Poberts	47.12	61/1
7.04D	D Final EPIP approved	A copy of the signed approval page will be required for along.	×	X CHOJNACKI/ Roberts	6/1	
7.05	1	The RWPs will be generated on a phased hasis. A list of all	×	CHOJNACKI/ Roberts	671	
7.05	B Part operations	RWPs to be required will be provided. Proper and timely RWPs will be verified at the discretion of the SA Team.				
ien./			×××××××××××××××××××××××××××××××××××××××	NORTON	12/23	55
7.06	(s) are ordance	Contractor personner will install EG&G-provided filters under EG&G supervision. EG&G will then perform DOP test.	×	KOZEL/ Boyle	5	
					_	

ITEM NO.	REQUIREMENT / ITEM DESCRIPTION	COMMENTS / CLOSURE DOCUMENTATION		C O P C S E S S D N T D	C O RESPONS. L P TEAM S E MEMBER> D N Support	DATE	DATE
8.01	8 TRAINING AND QUALIFICATION SPP/ASRP and Waste Ops personnel (including subcontractor personnel) have received orientation, as applicable. [DOE 4700.1;ASRP CAP \$7.2.6] Personnel (including subcontractor personnel) have documented evidence of training as applicable. [DOE 4700.1; DOE 5480.11; RFP ER Site H&S Plan §4.1.2; HFP III. 12.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	NOTE: Personnel matrices (for EG&G and subcontractors) should be provided to facilitate verification of these requirements.					
8.014	ASHV DAP crientatorbriefing	Signedi documentation is in the SA IIIs	XXX	×	BFOWN. Skinner	128	12.9
8.018	8.01b Applicable operaing procedures (provide listing)		×××	×	DEWITT	12/21	
8.01C	Con A naz. Waste Sile nearn & Sarety Faning (including OJT and annual updates, as applicable)		× ×	×	DEWITT/ SCHMIDT	12/21	
8.01D	Applicable H&S Practices per the HASP		× ×	×	DEWITT/ SCHMIDT	12/21	
8.01E	Hadiation Worker (3-day course)		×	×	DEWITT/ SCHMIDT	12/21	
8.01F	KFF GE!		× × ×	×	DEWITT/ SCHMIDT	12/21	
8.01G	8.01G Waste Cenerator Training		× × ×	×	DEWITT/ SCHMIDT	12/21	
8.01H	UCI Hazmat Employee Training		× × ×	×	DEWITT/ SCHMIDT	12/21	
8.011	8.011 HCRA Haz Waste Trng Checklist		× ×	×	DEWITT/ SCHMIDT	12/21	
8.01J	8.01J HCHA Haz Waste CBT		× × ×	×	DEWITT/ SCHMIDT	12/21	
8.01K	Haz Communications CB		× × ×	×	DEWITT/ SCHMIDT	12/21	***
8.01L	Computer Security for Users		× ×	×	DEWITT/ SCHMIDT	12/21	
8.01M	Hespirator Indoctrination		×	×	DEWITT/ SCHMIDT	12/21	
8.01N	SOP Decon Facility Procedure		×	×	DEWITT/ SCHMIDT	12/21	
8.010	Conlined Space Training (Vacuum Trucks)		×	×	DEWITT/ SCHMIDT	12/21	

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-	ITEM NO.	REQUIREMENT / ITEM DESCRIPTION	CLOSURE DOCUMENTATION	P P C O P C O RESPONS. O O R L P O L P TEAM DATE DATE N N E S E S E MEMBER> DUE COMP
ext	t fax	ASRP Special Assessment Team Members	CHECKLIST CONTENT CONCURBENCE:	3
8745	45 8538		>> /s/ D. S. Brown 12/13/93	
8713	13 8768	T. D. Schmidt, ASRP SME	1	
4869	59 5059	D. Chojnacki, Safety & Hygiene	>> /s/ D. Cholnacki 12/13/93	· •
3324	24 4046	S. W. DeWitt, Waste Solidification (Waste Ops)		•
8559	9 8704	C. H. Hayes, ERM/EQS	>> /s/ C. H. Hayes 12/13/93	
3040	10 2256	S. Howard, DOEMPD		<u> </u>
2576	6 4528	S. T. Kozel, Waste Mgt Systems Engineering	>> /s/ S. T. Kozel 12/14/93	
4075	5 8459	R. W. Norton, Radiological Engineering	>> /s/ R. W. Norton 12/13/93	
4430	0 4588	D. A. Parker, Traffic	>> /s/ D. A. Parker 12/13/93	
8603	3 8768	D. A. Ringle, SPP Project Support Mgr.	>> /s/ D. A. Ringle 12/14/93	
6585	5 4871	M. A. Witherill, DOE/ERD	With	
		ASRP Special Assessment Board Members	CKI IST CONTENT APPROVAL SION	
8517	7 8538		>> /s/ M. C. Broussard 12/22/93	
8240	9538	S. G. Stiger, ERM AGM	>> /s/ S. G. Stigar 12/22/93	
8541	8928	S. R. Keith, SPP Director	>> /s/ S. R. Kelth 12/22/93	
7846	3 4871	F. R. Lockhart, DOE/ERD	>> /s/ Frazer R. Lockhart 12/22/93	
		Other Identified Resources		Ĺ
8725	8268	T. d. Beckman, ASRP PM	M SATOT	
8969	8268	L. A. Collins, ASRP		
8282	8768	K. C. London, SPP Reg. Compliance		
6970	8768	V. P. Valencia, SPP Procedure Development	TOTAL POS	CLOSED 79 TOTAL POSTSTART ITEMS > > 24
				CLOSED 7

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DRAFT

January 21, 1994

Accelerated Sludge Removal Project Special Assessment

M. C. Broussard
Environmental Operations Manager
Environmental Restoration Management
EG&G Rocky Flats, Inc.

The Environmental Restoration Division (ERD) has reviewed the Evidence of Readiness letter for the Accelerated Sludge Removal Project (ASRP) transmitted by your letter 94-RF-00756 dated January 19, 1994. This letter summarizes the use of a graded approach to the readiness review process and recognizes the phased nature of the sludge operations on the basis of varying constituent characterization. Administration of the review (Special Assessment) process was conducted in accordance with Environmental Restoration Management (ERM) Procedure 3-21000-ADM-18.03, Readiness Review.

Based upon our review, the ERD declares that the ASRP is ready for phased operations to begin, conditional on completion of remaining B-Pond Pre-Startup actions. Although twelve such items remain open, the Department of Energy (DOE)/ERD is satisfied that the actions plans/completion activities presented will adequately ensure closure prior to actual startup of operations. DOE proposes a final verification briefing prior to the actual movement of sludge from B-Pond. Successful completion of this briefing will provide a final DOE authorization for startup.

Post-Startup concerns should be entered into the Rocky Flats Plant Action Tracking system (PATs) to ensure and document their closure. We request that EG&G Rocky Flats, Inc. provide us with a copy of the final Special Assessment Checklist once all B-Pond Prestartup items are closed. Any questions concerning this declaration of operational readiness should be addressed to me at extension 7846.

Frazer R. Lockhart
Director
Environmental Restoration Division

DSB:Imw